

Refine Search

Search Results -

Term	Documents
RELOAD	10140
RELOADS	2687
ADJACENCY	8145
ADJACENCIES	976
ADJACENCYS	1
HELLO	4065
HELLOES	0
HELLOS	134
HELLOE	0
(HELLO AND ADJACENCY AND RELOAD).PGPB,USPT.	3
(RELOAD AND ADJACENCY AND HELLO).PGPB,USPT.	3

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 IBM Technical Disclosure Bulletins

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L32

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result set

DB=PGPB,USPT; PLUR=YES; OP=ADJ

<u>L32</u>	reload and adjacency and hello	3	<u>L32</u>
<u>L31</u>	L30 and adjacent	1	<u>L31</u>
<u>L30</u>	L29 and hello	2	<u>L30</u>

<u>L29</u>	reload near program	232	<u>L29</u>
<u>L28</u>	L23 and maintain near adjacencies	0	<u>L28</u>
<u>L27</u>	L23 and maintain near adjacency	0	<u>L27</u>
<u>L26</u>	L25 and hello	0	<u>L26</u>
<u>L25</u>	L23 and load near program	1	<u>L25</u>
<u>L24</u>	L23 and load near software	1	<u>L24</u>
<u>L23</u>	370/218.ccls.	272	<u>L23</u>
<u>L22</u>	L20 and neighbor	0	<u>L22</u>
<u>L21</u>	L20 and adjacency	0	<u>L21</u>
<u>L20</u>	L19 and router	13	<u>L20</u>
<u>L19</u>	loading near software and hello	36	<u>L19</u>
<u>L18</u>	L17 and hello	1	<u>L18</u>
<u>L17</u>	reload near software	116	<u>L17</u>
<u>L16</u>	reloading near routing near software	0	<u>L16</u>
<u>L15</u>	L9 and install	2	<u>L15</u>
<u>L14</u>	l9 and installing	0	<u>L14</u>
<u>L13</u>	L9 and reloading	0	<u>L13</u>
<u>L12</u>	L9 and reload	0	<u>L12</u>
<u>L11</u>	L10 and reload	0	<u>L11</u>
<u>L10</u>	L9 and hello	2	<u>L10</u>
<u>L9</u>	maintaining near adjacencies	12	<u>L9</u>
<u>L8</u>	L6 and reload	1	<u>L8</u>
<u>L7</u>	L6 and reloading	1	<u>L7</u>
<u>L6</u>	L5 and router	36	<u>L6</u>
<u>L5</u>	L4 and adjacency	36	<u>L5</u>
<u>L4</u>	neighbor and send near hello	80	<u>L4</u>
<u>L3</u>	send near hello and dropping near adjacency	1	<u>L3</u>
<u>L2</u>	send near hello near neighbor	0	<u>L2</u>
<u>L1</u>	send near unicast near hello	1	<u>L1</u>

END OF SEARCH HISTORY

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Search Results -

Term	Documents
MAINTAIN	1160782
MAINTAINS	390970
ADJACENCIES	976
ADJACENCY	8145
ADJACENCYS	1
(23 AND (ADJACENCIES NEAR MAINTAIN)).PGPB,USPT.	0
(L23 AND MAINTAIN NEAR ADJACENCIES).PGPB,USPT.	0

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<u>L28</u>	L23 and maintain near adjacencies	0	<u>L28</u>
<u>L27</u>	L23 and maintain near adjacency	0	<u>L27</u>
<u>L26</u>	L25 and hello	0	<u>L26</u>
<u>L25</u>	L23 and load near program	1	<u>L25</u>
<u>L24</u>	L23 and load near software	1	<u>L24</u>
<u>L23</u>	370/218.ccls.	272	<u>L23</u>
<u>L22</u>	L20 and neighbor	0	<u>L22</u>

<u>L21</u>	L20 and adjacency	0	<u>L21</u>
<u>L20</u>	L19 and router	13	<u>L20</u>
<u>L19</u>	loading near software and hello	36	<u>L19</u>
<u>L18</u>	L17 and hello	1	<u>L18</u>
<u>L17</u>	reload near software	116	<u>L17</u>
<u>L16</u>	reloading near routing near software	0	<u>L16</u>
<u>L15</u>	L9 and install	2	<u>L15</u>
<u>L14</u>	l9 and installing	0	<u>L14</u>
<u>L13</u>	L9 and reloading	0	<u>L13</u>
<u>L12</u>	L9 and reload	0	<u>L12</u>
<u>L11</u>	L10 and reload	0	<u>L11</u>
<u>L10</u>	L9 and hello	2	<u>L10</u>
<u>L9</u>	maintaining near adjacencies	12	<u>L9</u>
<u>L8</u>	L6 and reload	1	<u>L8</u>
<u>L7</u>	L6 and reloading	1	<u>L7</u>
<u>L6</u>	L5 and router	36	<u>L6</u>
<u>L5</u>	L4 and adjacency	36	<u>L5</u>
<u>L4</u>	neighbor and send near hello	80	<u>L4</u>
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<u>L2</u>	send near hello near neighbor	0	<u>L2</u>
<u>L1</u>	send near unicast near hello	1	<u>L1</u>

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

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- ☐ 1. **Achieving faster failure detection in OSPF networks**
 Goyal, M.; Ramakrishnan, K.K.; Wu-chi Feng;
Communications, 2003. ICC '03. IEEE International Conference on
 Volume 1, 11-15 May 2003 Page(s):296 - 300 vol.1
 Digital Object Identifier 10.1109/ICC.2003.1204188
[AbstractPlus](#) | Full Text: [PDF](#)(356 KB) IEEE CNF
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IEEE CNF IEE Conference Proceeding

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IEEE JNL IEEE Journal or Magazine

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IEEE CNF IEEE Conference Proceeding

IEEE STD IEEE Standard

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1 [Intuitive interfaces for animation: A sketching interface for articulated figure animation](#) ☐

James Davis, Maneesh Agrawala, Erika Chuang, Zoran Popović, David Salesin

 July 2003 **Proceedings of the 2003 ACM SIGGRAPH/Eurographics symposium on Computer animation SCA '03**
Publisher: Eurographics Association

 Full text available: [pdf\(3.59 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

We introduce a new interface for rapidly creating 3D articulated figure animation, from 2D sketches of the character in the desired key frame poses. Since the exact 3D animation corresponding to a set of 2D drawings is ambiguous we first reconstruct the possible 3D configurations and then apply a set of constraints and assumptions to present the user with the most likely 3D pose. The user can refine this candidate pose by choosing among alternate poses proposed by the system. This interface is s ...

2 [Distributed/parallel traffic simulation for IVHS applications](#) ☐



Paul T. R. Wang, William P. Niedringhaus

 December 1993 **Proceedings of the 25th conference on Winter simulation**
Publisher: ACM Press

 Full text available: [pdf\(526.96 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#)

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You can also enter a full question or concept in plain language.

Where are the sales offices?

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John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

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Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 09925827 **Filing Dt:** 08/09/2001**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** NONE**Pub Dt:****Inventor:** Alexey Dimitrievich Zinin**Title:** Technique for restoring adjacencies in OSPF in a non-stop forwarding intermediate node of a computer network**Assignment: 1****Reel/Frame:** 012067 /
0689**Received:**
08/17/2001**Recorded:**
08/09/2001**Mailed:**
10/17/2001**Pages:**
3**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignor:** ZININ, ALEXEY DIMITRIEVICH**Exec Dt:** 08/04/2001**Assignee:** CISCO TECHNOLOGY, INC.
170 WEST TASMAN DRIVE
SAN JOSE, CALIFORNIA 95134**Correspondent:** CESARI AND MCKENNA
CHARLES J. BARBAS
88 BLACK FALCON AVENUE
BOSTON, MA 02210

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Web interface last modified: September 28, 2005